



Attorney Docket No. 002114.P027

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of: )

King L. Won )

Application No.: 10/033,430 )

Filed: December 27, 2001 )

For: IDENTIFICATION OF RELATED )  
COMMUNICATIONS CHANNELS )  
IN A WAVELENGTH DIVISION )  
MULTIPLEXED OPTICAL )  
NETWORK )

Assistant Commissioner for Patents  
Washington, D.C. 20231

Examiner: Not Yet Assigned

Art Unit: 2633

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Pursuant to 37 C.F.R. § 1.97, the submission of this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed as an admission that the information cited in this statement is material to patentability.

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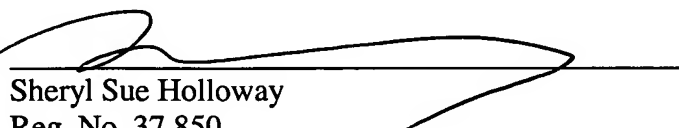
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If there are any additional charges, please charge Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: April 30, 2002

  
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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)		Application Number	10/033,430
		Filing Date	December 27, 2001
		First Named Inventor:	King L. Won
		Group Art Unit	2633
		Examiner Name	****
Sheet 2 of 3	Attorney Docket Number	002114.P027	MAY 09 2002
<b>OTHER ART - NO PATENT LITERATURE DOCUMENTS</b>			
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		HP Press Release, SuperComm '99: HP Launches Dedicated DWDM Test Solution, System Maximizes Throughput and Economy of Test for Network Equipment Manufacturers, ATLANTA, SUPERCOMM '99, June 8, 3 pages	
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		Launching the Q8384 Optical Spectrum Analyzer For Evaluating Next Generation Optical Communications Systems And Components/With a 10pm Wavelength Resolution and 60dB Dynamic Range, Perfectly Suited for DWDM Optical Communications, ADVANTEST CORPORATION Press Release, July 7, 1999, 2 pages, <a href="http://www.wwww.advantest.co.jp/99-7-7-e.html">http://www.wwww.advantest.co.jp/99-7-7-e.html</a>	
		DIGL Press Release, Digital Lightwave Introduces Industry's First Integrated Portable DWDM Analyzer, Digital Lightwave, Thursday, May 18, 2000, 2 pages, <a href="http://www.lightwave.com/newspress/051700rls.htm">http://www.lightwave.com/newspress/051700rls.htm</a>	
		OSA-155 DWDM System Analyzer, Spectrum and WDM parameter analysis for applications on DWDM systems, Wavetech Wandel Goltermann, 1999, 5 pages <a href="http://fiberoptics.wwgsolutions.com/products/osa/osa155.html">http://fiberoptics.wwgsolutions.com/products/osa/osa155.html</a>	
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Examiner Signature	Date Considered
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication.

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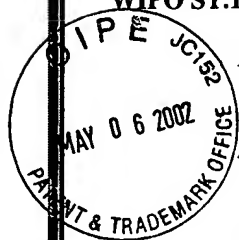
**Summary of USPTO Kind Codes Used on Documents Published Beginning January 2, 2001**

**WIPO ST.16 Kind Codes**

**Kind of document**

**Comments**

A1	Patent Application Publication	Pre-grant publication available March 2001
A2	Patent Application Publication (Republication)	Pre-grant publication available March 2001
A9	Patent Application Publication (Corrected Publication)	Pre-grant publication available March 2001
B1	Patent	No previously published pre-grant publication
B2	Patent	Having a previously published pre-grant publication and available March 2001
C1, C2, C3...	Reexamination Certificate	Previously used codes B1 and B2 are now used for granted Patents
E	Reissue Patent	No change
H	Statutory Invention Registration (SIR)	No change
P1	Plant Patent Application Publication	Pre-grant publication available March 2001
P2	Plant Patent	No previously published pre-grant publication
P3	Plant Patent	Having a previously published pre-grant publication and available March 2001
P4	Plant Patent Application Publication (Republication)	Pre-grant publication available after March 2001
P9	Plant Patent Application Publication (Corrected Publication)	Pre-grant publication available March 2001
S	Design Patent	No change



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